

The following table shows the results of the regression analysis for the dependent variable "Number of children in the household" (N = 1,000). The table is organized into three columns: "Variable", "Coefficient", and "Standard Error". The variables are listed in the first column, and the corresponding coefficient and standard error are listed in the second and third columns, respectively. The table is presented in a landscape orientation.

Variable	Coefficient	Standard Error
Intercept	1.50	0.10
Age	0.02	0.01
Gender	0.05	0.02
Marital Status	0.10	0.03
Income	0.01	0.005
Education	0.03	0.01
Religion	0.02	0.01
Region	0.01	0.005
Urban/Rural	0.05	0.02
Health Insurance	0.01	0.005
Home Ownership	0.02	0.01
Vehicle Ownership	0.01	0.005
Internet Usage	0.01	0.005
Smartphone Usage	0.01	0.005
Television Usage	0.01	0.005
Radio Usage	0.01	0.005
Newspaper Usage	0.01	0.005
Magazine Usage	0.01	0.005
Book Usage	0.01	0.005
Video Usage	0.01	0.005
Music Usage	0.01	0.005
Gaming Usage	0.01	0.005
Social Media Usage	0.01	0.005
Online Shopping Usage	0.01	0.005
Online Banking Usage	0.01	0.005
Online Government Services Usage	0.01	0.005
Online Healthcare Usage	0.01	0.005
Online Education Usage	0.01	0.005
Online Entertainment Usage	0.01	0.005
Online News Usage	0.01	0.005
Online Social Networking Usage	0.01	0.005
Online Dating Usage	0.01	0.005
Online Job Searching Usage	0.01	0.005
Online Learning Usage	0.01	0.005
Online Shopping Usage	0.01	0.005
Online Banking Usage	0.01	0.005
Online Government Services Usage	0.01	0.005
Online Healthcare Usage	0.01	0.005
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Online Banking Usage	0.01	0.005
Online Government Services Usage	0.01	0.005
Online Healthcare Usage	0.01	0.005
Online Education Usage	0.01	0.005
Online Entertainment Usage	0.01	0.005
Online News Usage	0.01	0.005

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SEARCHED			
Class	Subclass	Date	Examiner
414	729, 730		
	741		
901	7		
29	430		
	734		
294	87.26		
	64.1		
	119.1	12/04	nlml
updated		11/05	nlml

INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

[illegible]